WHAT IS CLAIMED IS:

1. A car treading cushion comprising:

a rubber plate made by non-transparent rubber material; a receiving slot enclosed by transparent material being formed at a predetermined position of the rubber plate; a periphery of the receiving slot being enclosed by a plurality of transparent sections; a bottom surface of each transparent section having a groove and a front surface of the transparent section opposite to the bottom of the transparent section having a cambered surface; and

a circuit board having a battery and a vibration sensing switch; the circuit board being embedded into the receiving slot of the rubber plate and being then sealed by a cover; the circuit board being conductive through a predetermined time period due to vibration; when the predetermined conductive time period is elapsed, the power will be interrupted; the circuit board being installed with a plurality of light emitting diode lamps; an end of each light emitting diode lamp being embedded into the groove of one respective transparent section; thereby, the light emitted from the light emitting diode lamps is radiated out from the transparent sections; and the surface of the rubber plate present light effect.

2. The car treading cushion as claimed in claim 1, further comprising

a female sticky sheet being formed with a hollow recess with a configuration corresponding to the receiving slot of the rubber plate; the female sticky sheet is seamed and fixed to a surface of the rubber plate; and

a male sticky sheet being stuck to an upper surface of the female sticky sheet for sealing and protecting the elements of the circuit board; the male sticky sheet and female sticky sheet being detachable for updating the battery.

2. The car treading cushion as claimed in claim 1, wherein the vibration sensing switch is a sound controlled switch so as to control the power by sound.

3. The car treading cushion as claimed in claim 1, wherein the vibration sensing switch is a manual controlled switch so as to control the power by manual operation.